



For
Small
Business



Enjoy Simple, Highly Secure Broadband Connectivity

In a fast-paced, competitive business environment, it is more important than ever to keep your employees connected to the people and resources they work with every day. Today, even small companies require secure, high-speed connectivity to the Internet and their business networks—both inside and outside the office.

The Cisco RV180 VPN Router delivers secure, high-performance network and remote access for multiple offices and remote employees. Designed and priced for small companies, it combines Gigabit Ethernet connectivity with business-class features like quality of service (QoS), solid security, and virtual private networking (VPN) support. Easy to set up and use, the Cisco RV180 includes everything you need to provide reliable broadband network access to employees in the main office, as well as home and branch offices.

The Cisco RV180 VPN Router delivers:

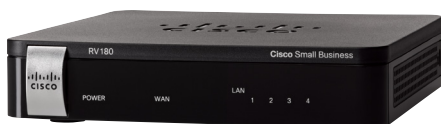
- **Intelligent, high-speed networking**—A built-in, 4-port Gigabit Ethernet managed switch delivers the performance you need to connect network devices and transfer files and data at high speed. Sophisticated Quality of Service (QoS) features let you prioritize network traffic to keep bandwidth-sensitive network applications like voice and video running smoothly and at maximum quality.
- **Robust security**—A breach in network security can damage your reputation, compromise customer data, or expose your business to liability risks. The Cisco RV180 safeguards your confidential business communications and data with multiple levels of security. A stateful packet inspection (SPI) firewall and access control helps keep unauthorized network traffic out, and advanced RADIUS authentication lets you verify and manage user access.
- **Secure remote connectivity**—To help you connect remote users or additional offices, the Cisco RV180 includes VPN support with enterprise-class encryption and authentication. You can connect

employees and offices using IP Security (IPSec) and Point-to-Point Tunneling Protocol (PPTP) VPN client connections, as well as IPSec gateway-to-gateway VPN tunnels.

- **Separate virtual networks**—Intelligence built into the Cisco RV180 lets you to divide your network into separate virtual networks to control access to sensitive company information. You can also offer highly secure guest access to your customers and business partners to allow them to use the Internet without exposing your data.
- **Simple setup**—The Cisco RV180 was designed specifically for businesses without large technical staffs. Browser-based setup and configuration wizards make the solution easy to configure and use, to get you up and running in minutes.
- **Investment protection**—To help you get the most out of your solution for years to come, the Cisco RV180 includes IPv6 support, enabling you to employ future networking applications and operating systems without costly upgrades.
- **Services and support**—The Cisco RV180 comes with a limited lifetime hardware warranty for peace of mind. The optional Cisco Small Business Support Service offers affordable, 3-year subscription-based coverage to protect your investment and deliver maximum value from Cisco Small Business products. Delivered by Cisco and backed by your trusted partner, this comprehensive service includes software updates, extended access to the Cisco Small Business Support Center, and expedited hardware replacement, should it be required.

For More Information

To learn more about the Cisco RV180 and other Cisco Small Business solutions, visit www.cisco.com/go/smallbusiness.



Secure High-Speed Connectivity

The Cisco RV180 VPN Router delivers secure, high-performance network and remote access for multiple offices and remote employees.

Cisco RV180 VPN Router

The Cisco RV180 VPN Router includes:

Specifications	Description
WAN/DMZ	
10/100/1000 Mbps Ethernet	1-port
Perimeter network (DMZ)	Software-based
LAN	
10/100/1000 Mbps Gigabit LAN ports	4-port managed switch
VLAN support	Yes
Routing and Network	
IP and MAC filtering	Yes
Port forwarding and triggering	Yes
IPv6	Yes
Routing Information Protocol (RIP) v1/RIP v2	Yes/Yes
Inter-VLAN routing	Yes
Quality of Service (QoS)	Yes
Security and VPN	
SPI firewall	Yes
IPsec Data Encryption Standard (DES)/Triple DES (3DES)/Advanced Encryption Standard (AES)	Yes/Yes/Yes
QuickVPN/Site-to-site connections	10/10
Content/URL filtering	Yes
Management	
Browser-based configuration (HTTP/HTTPS)	Yes
Simple Network Management Protocol (SNMP)	v1, v2c, and v3